

1/22

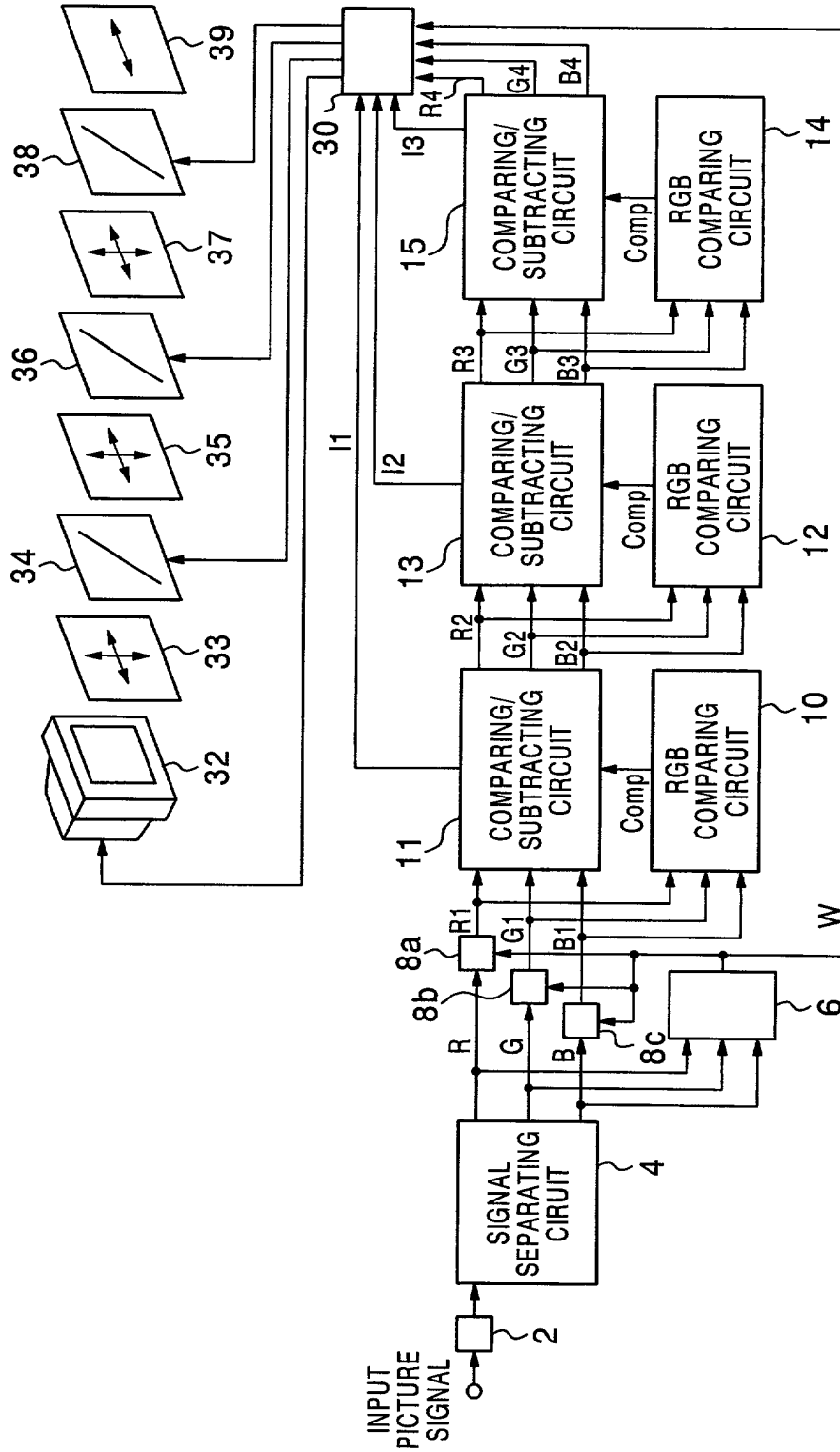


FIG. 1

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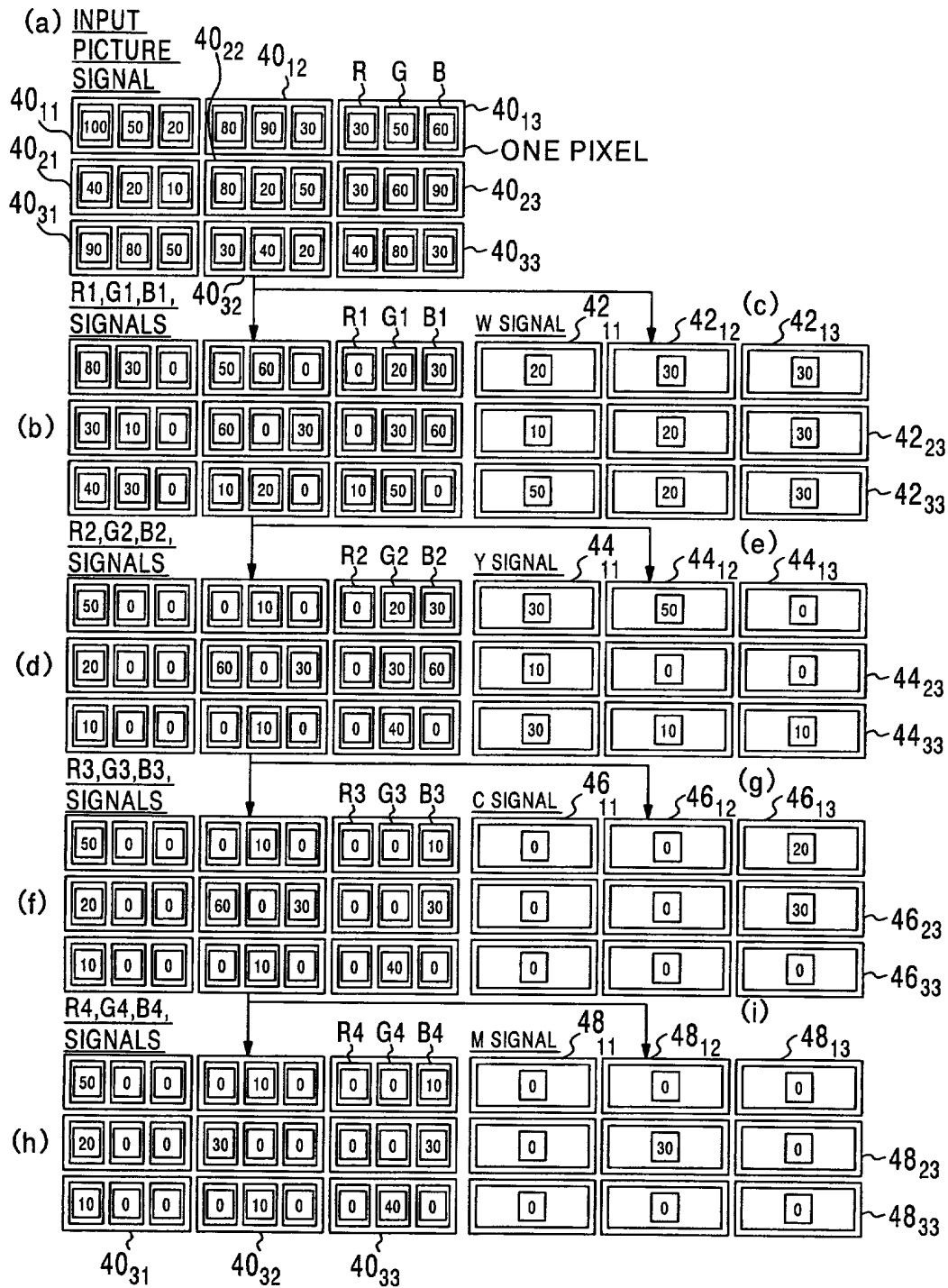


FIG. 2

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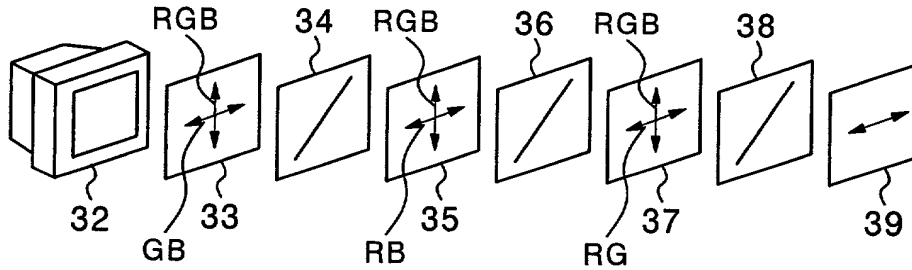
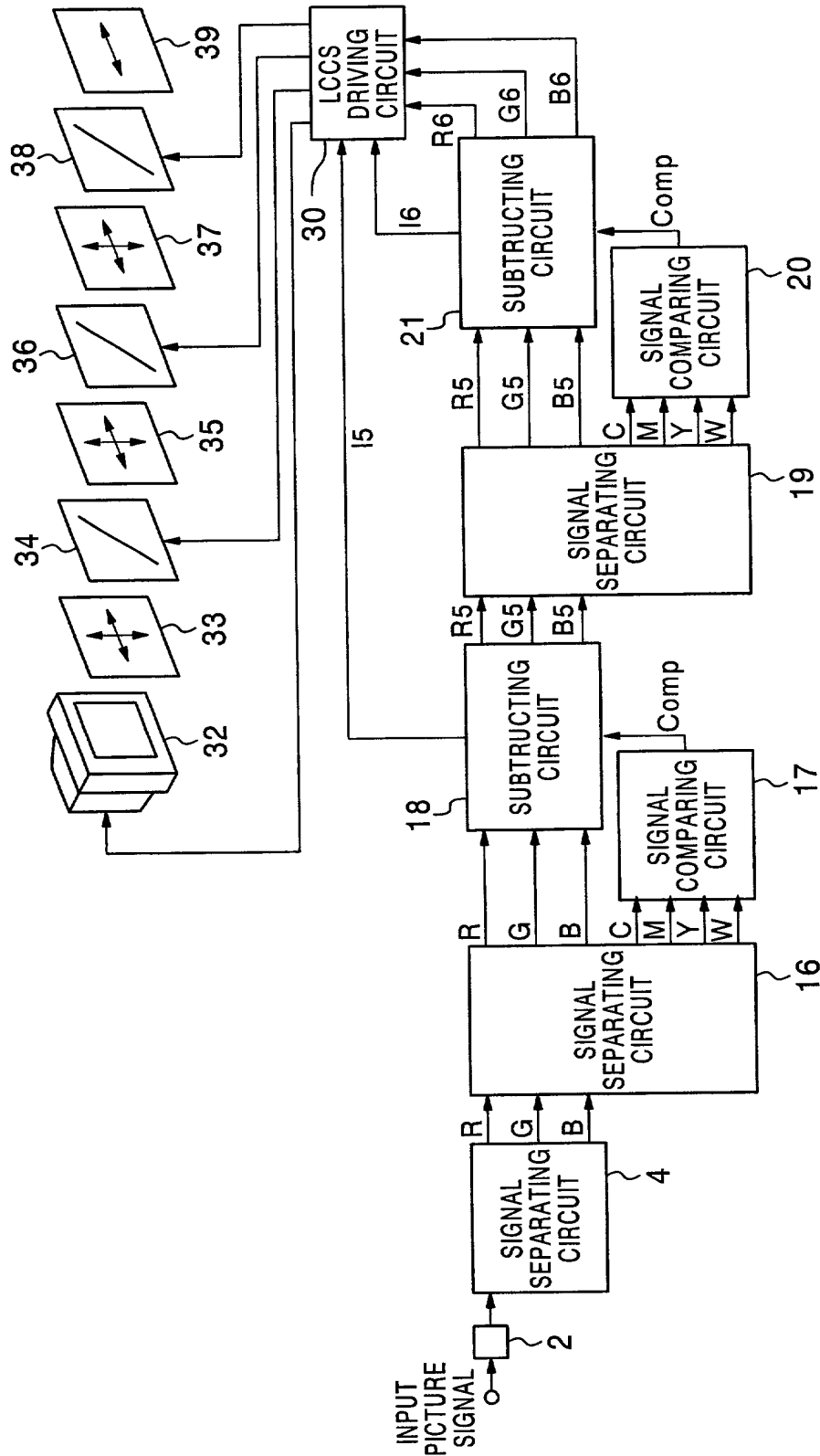


FIG. 3

| LIQUID CRYSTAL COLOR SHUTTER 34 | LIQUID CRYSTAL COLOR SHUTTER 36 | LIQUID CRYSTAL COLOR SHUTTER 38 | COLOR OF TRANSMITTED LIGHT |
|---------------------------------------|---------------------------------------|---------------------------------------|----------------------------------|
| ON | ON | OFF | W (RGB) |
| OFF | ON | ON | R |
| OFF | OFF | ON | G |
| ON | OFF | OFF | B |
| OFF | ON | OFF | C (GB) |
| OFF | OFF | OFF | M (RB) |
| ON | OFF | ON | Y (RG) |

FIG. 4



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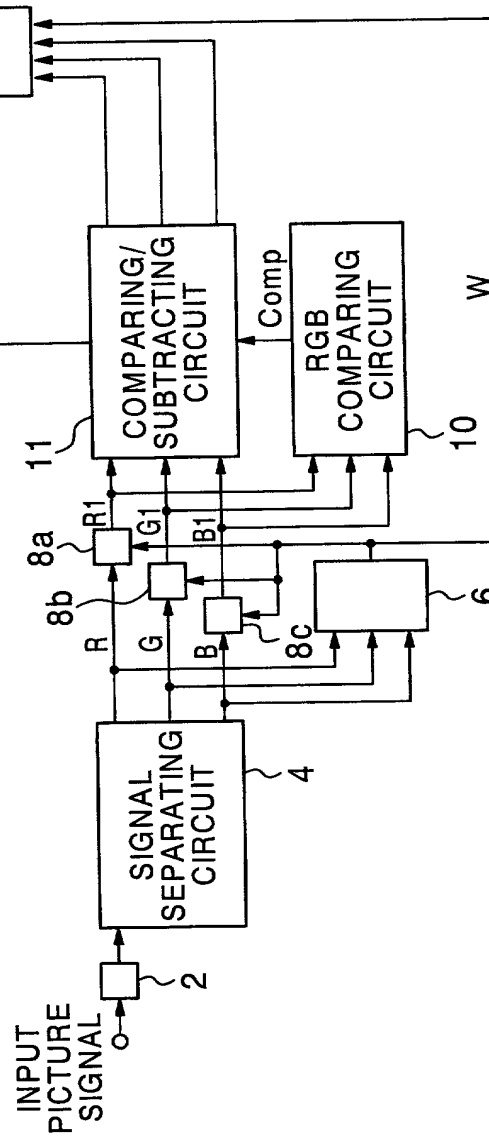


FIG. 6

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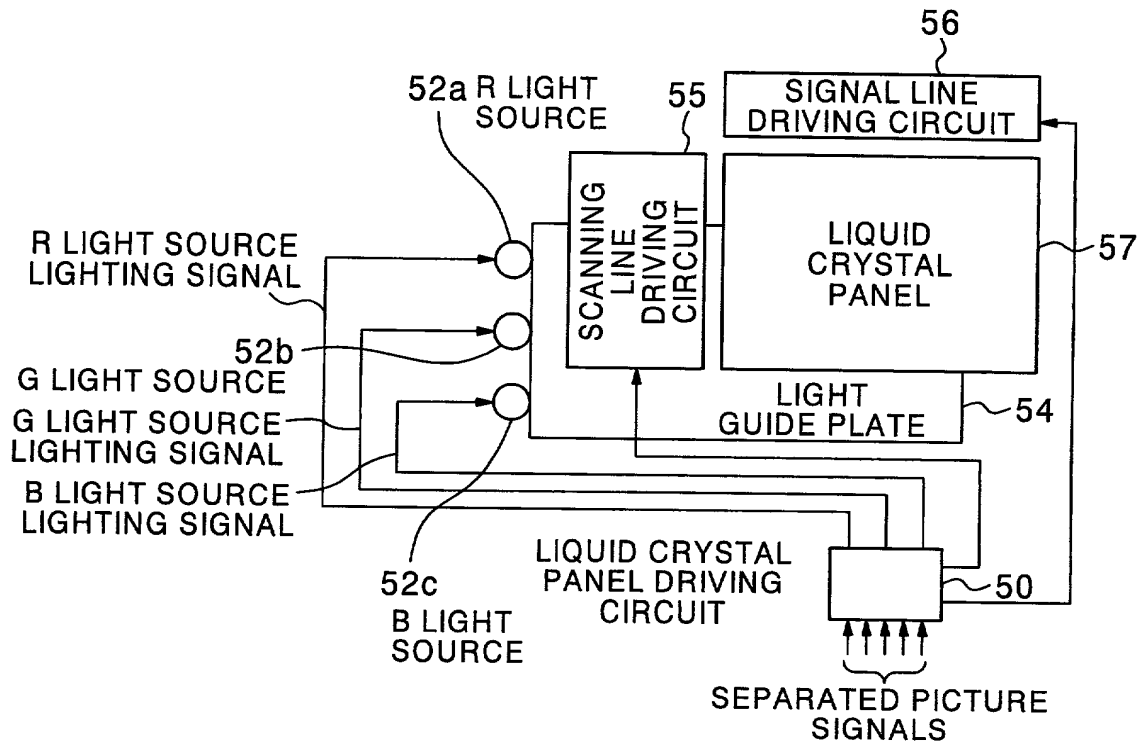


FIG. 7

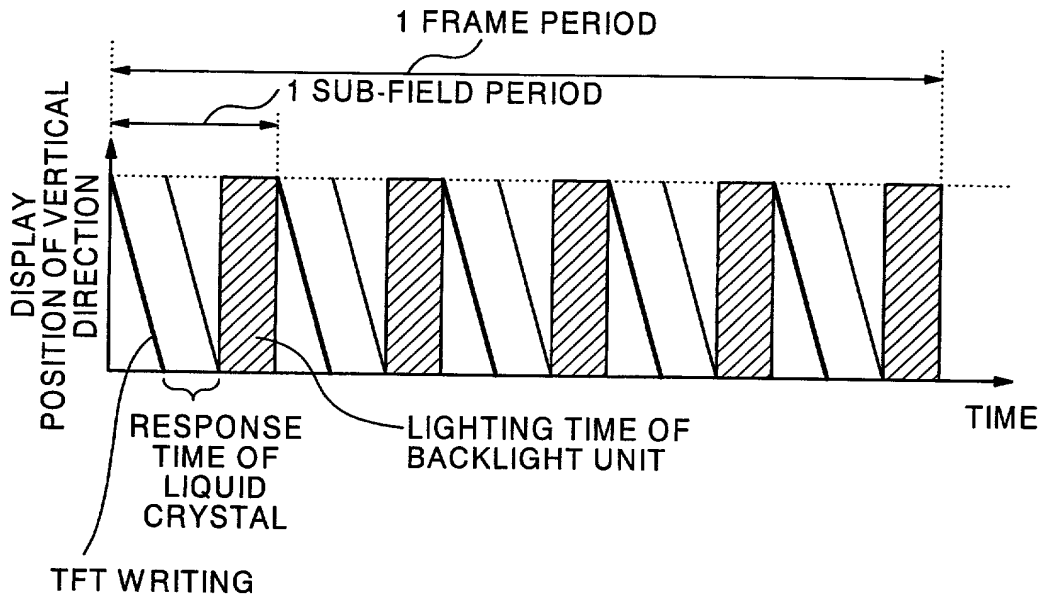


FIG. 8

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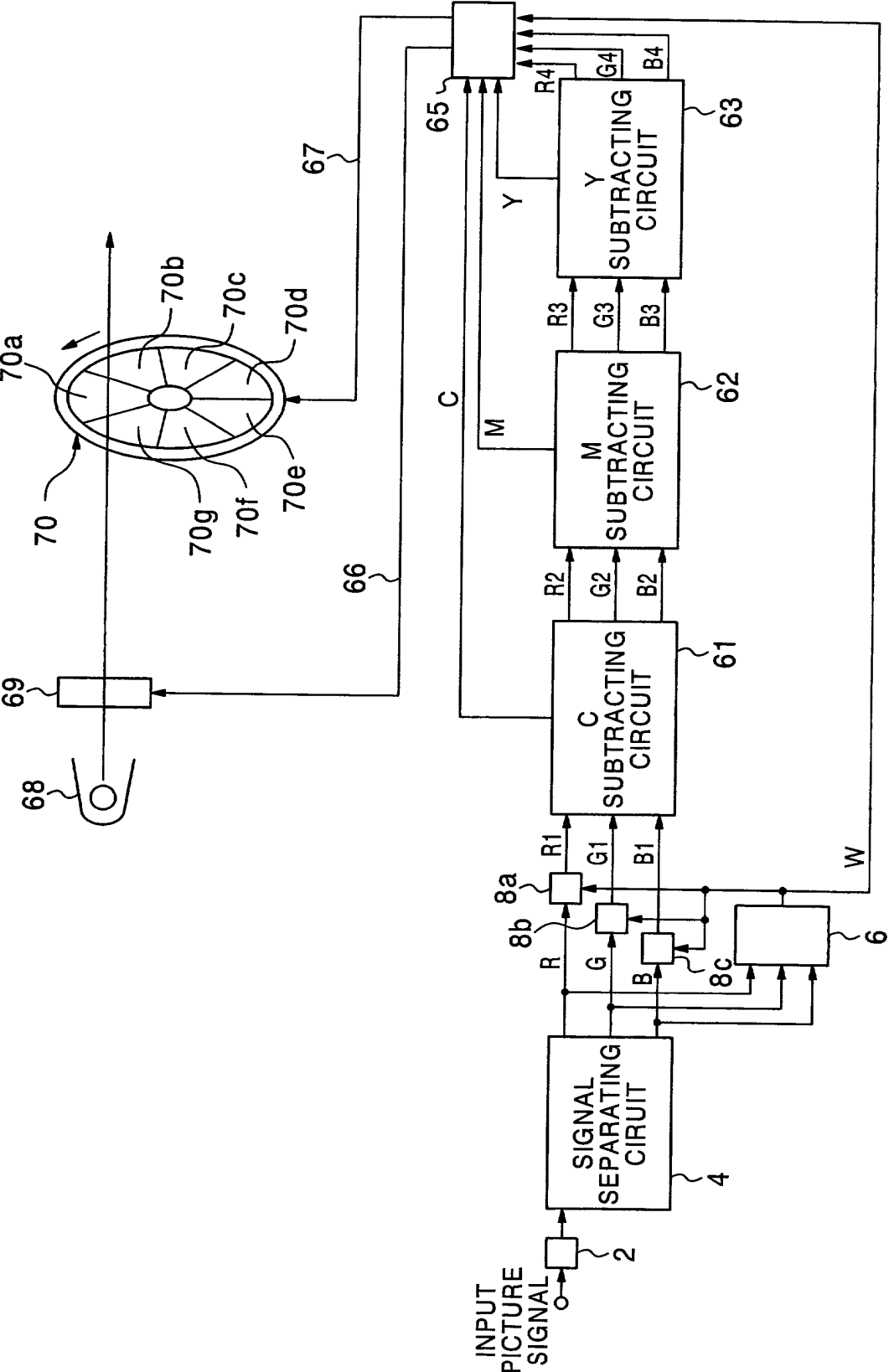


FIG. 9

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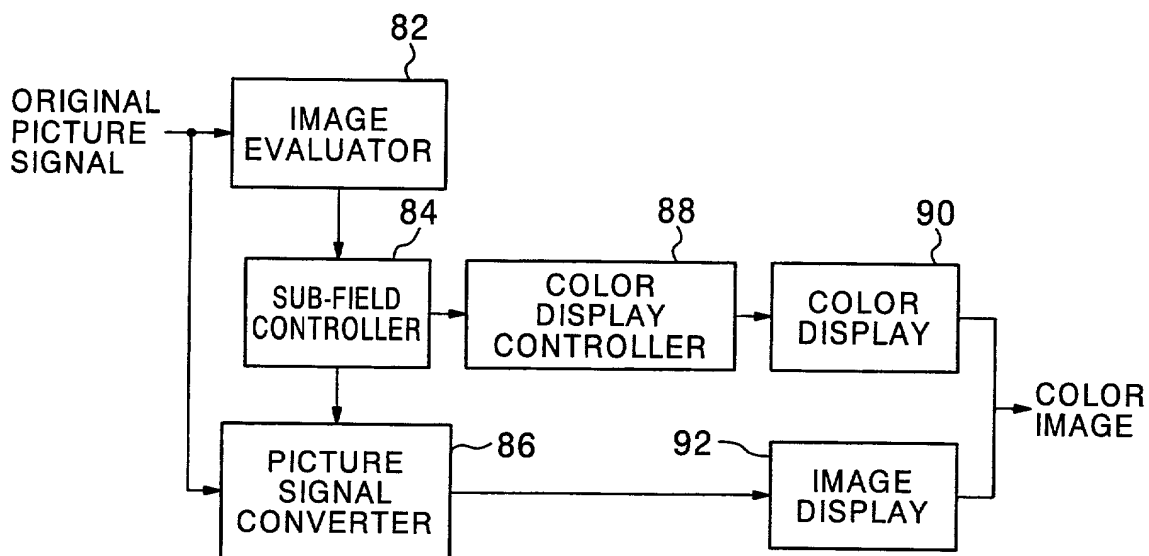


FIG. 10

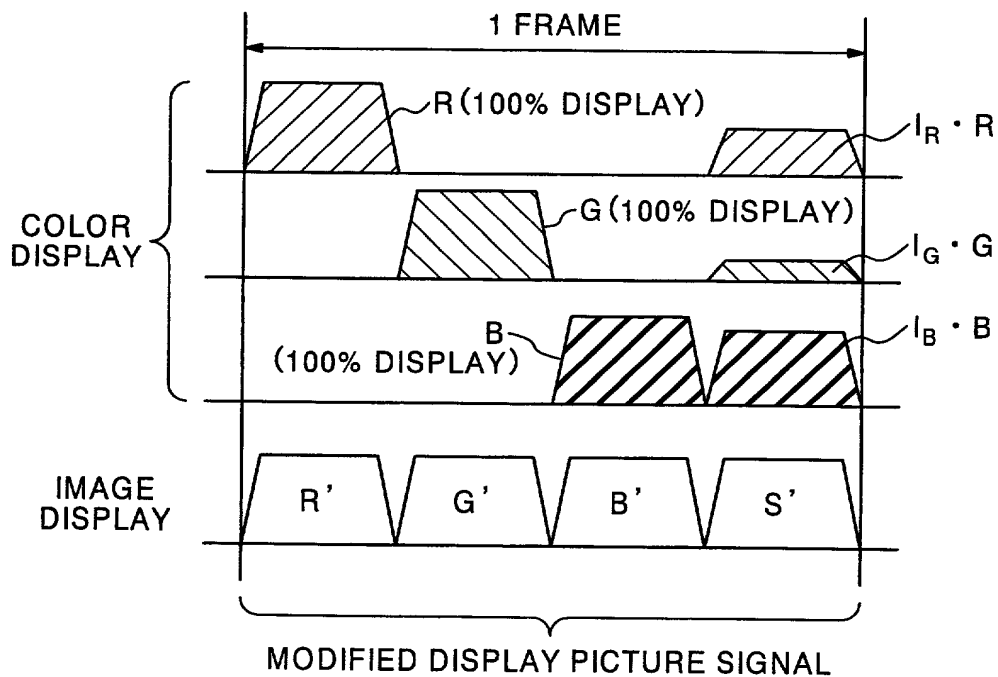


FIG. 11

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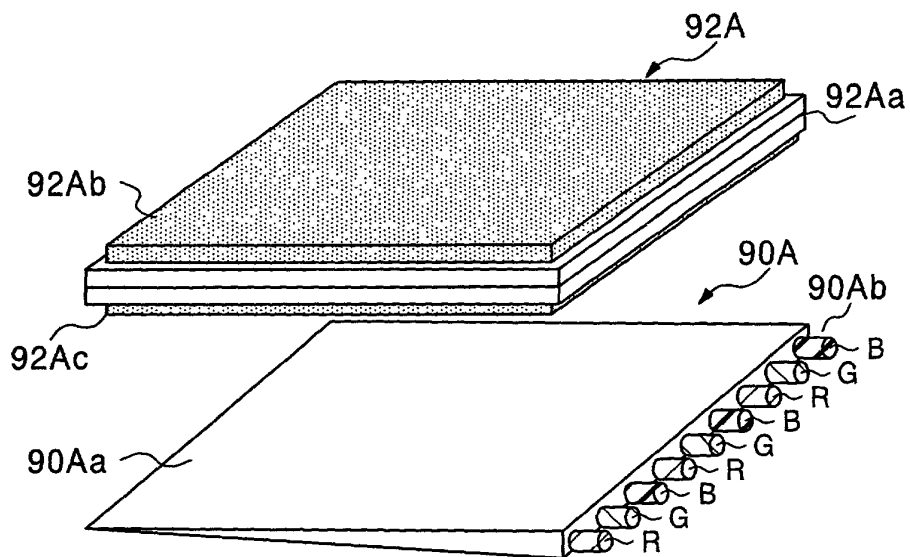


FIG. 12

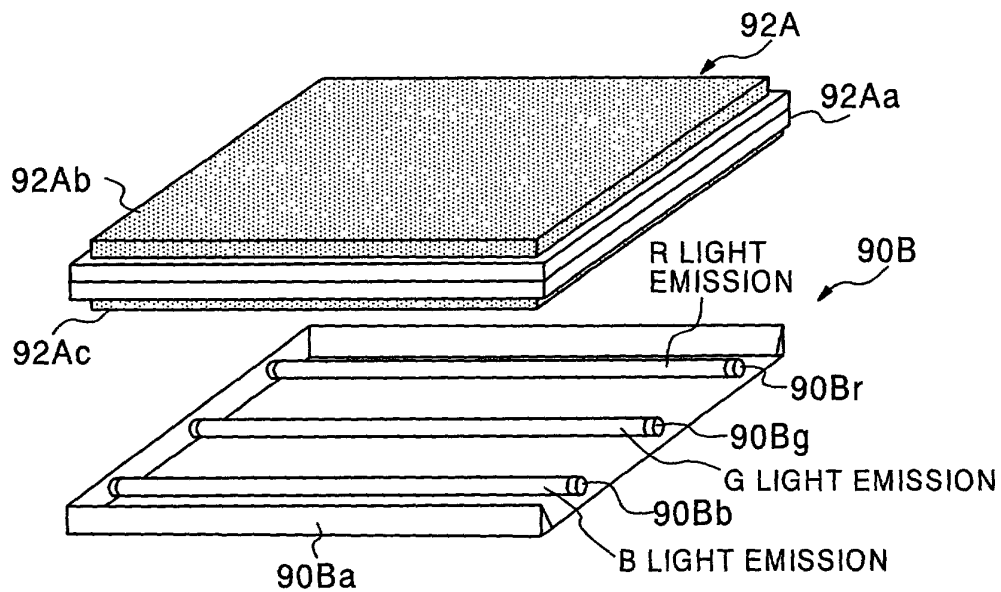


FIG. 13

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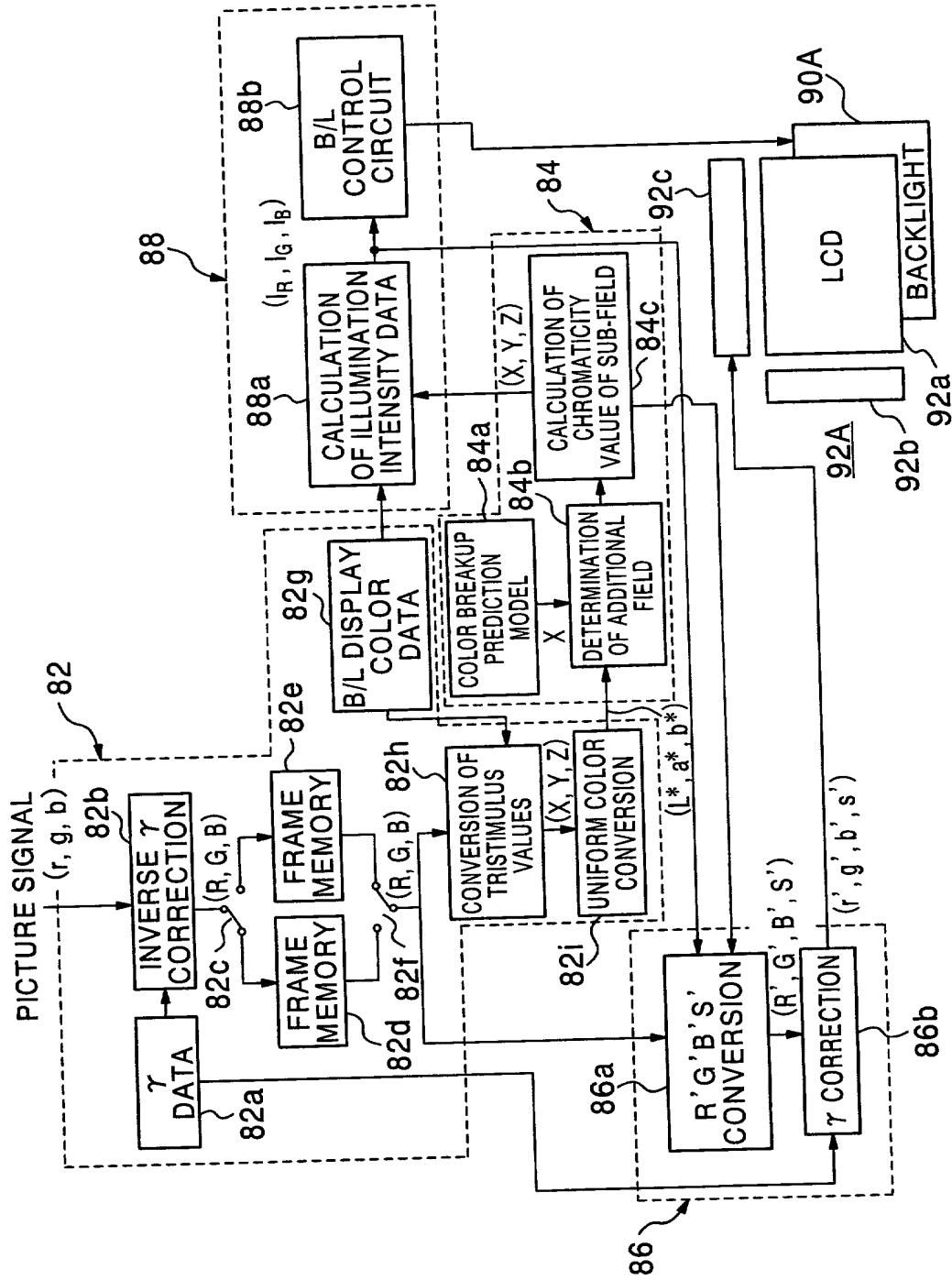


FIG. 14

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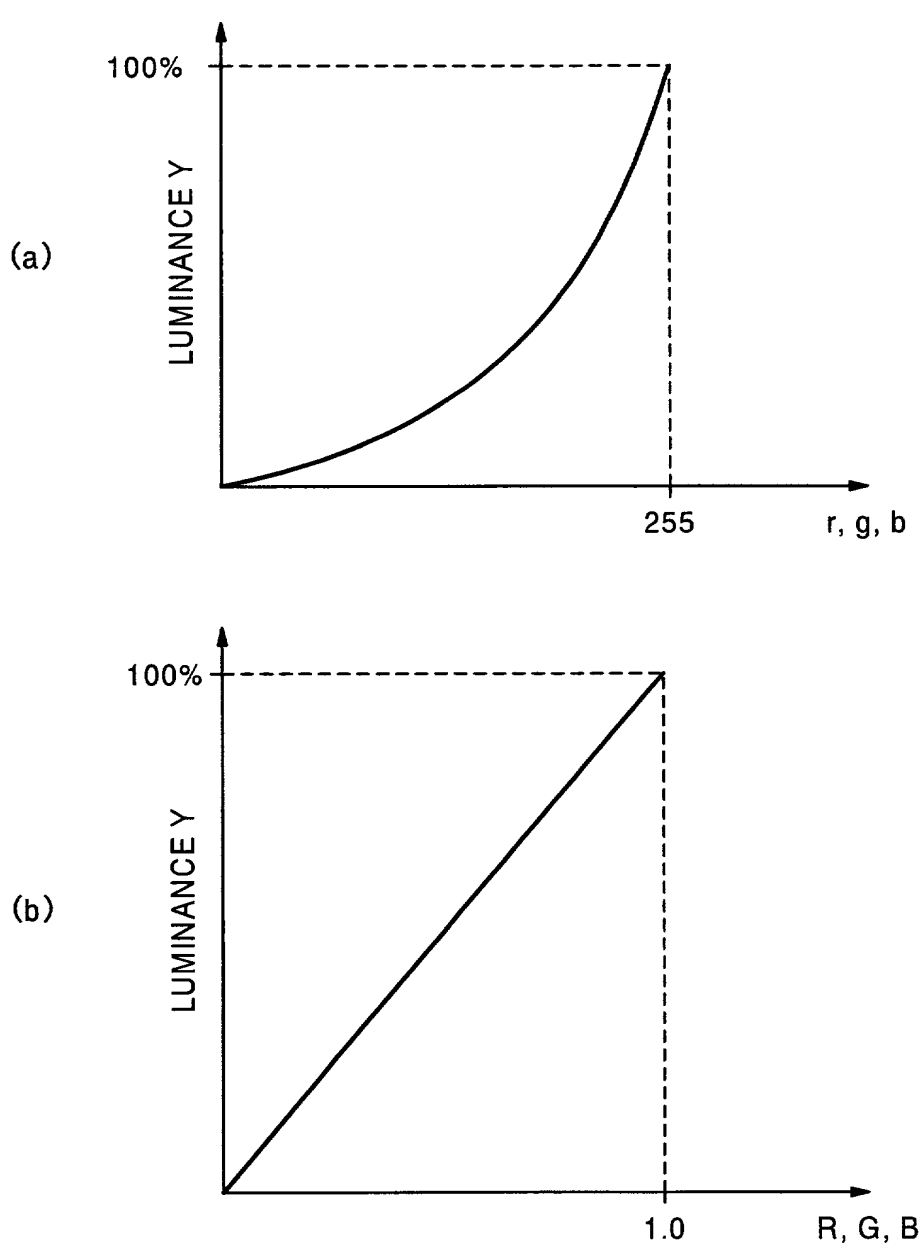


FIG. 15

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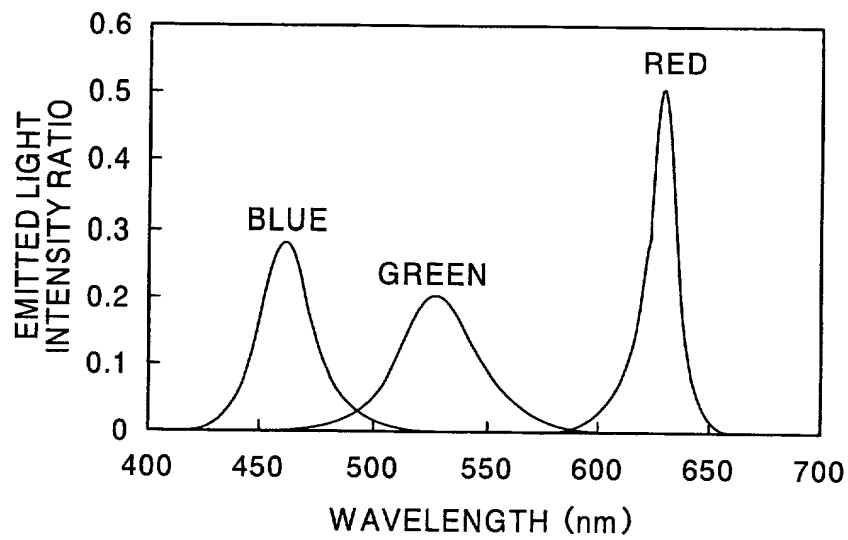


FIG. 16

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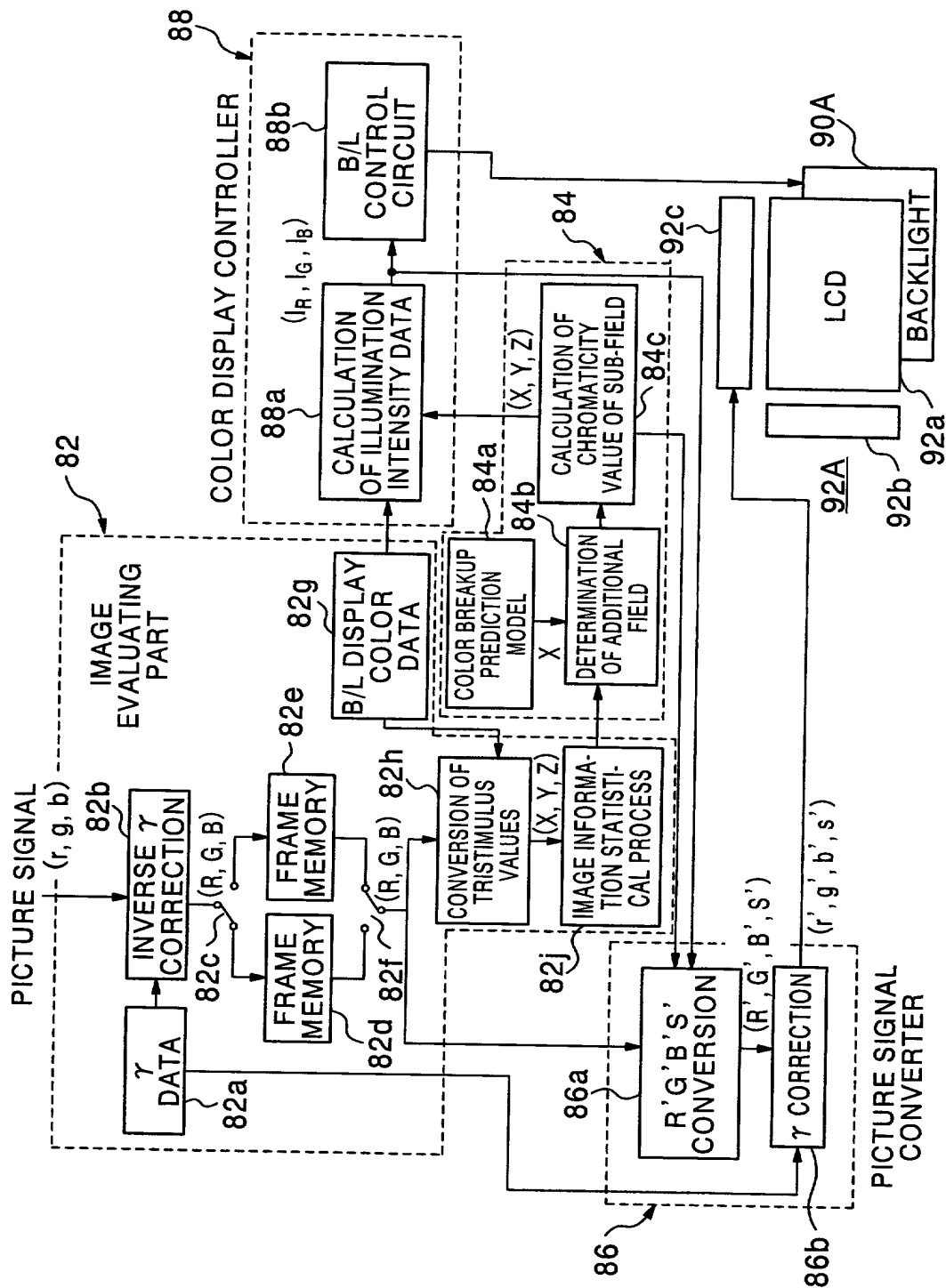


FIG. 17

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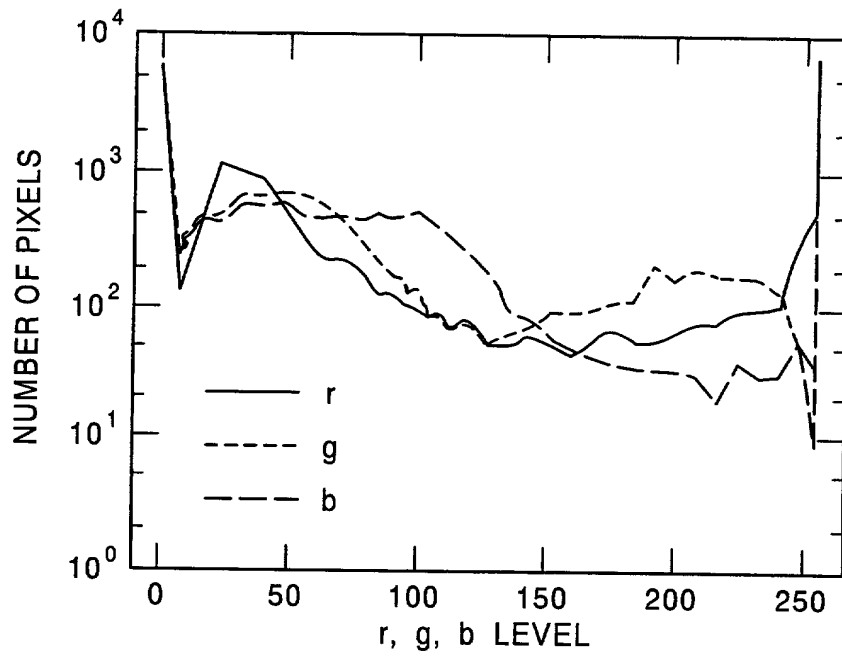


FIG. 18

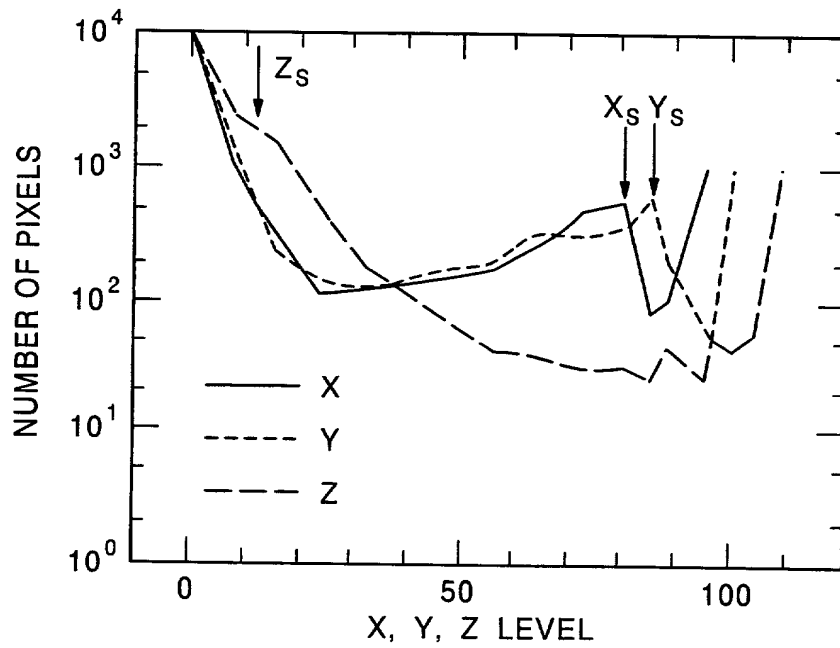


FIG. 19

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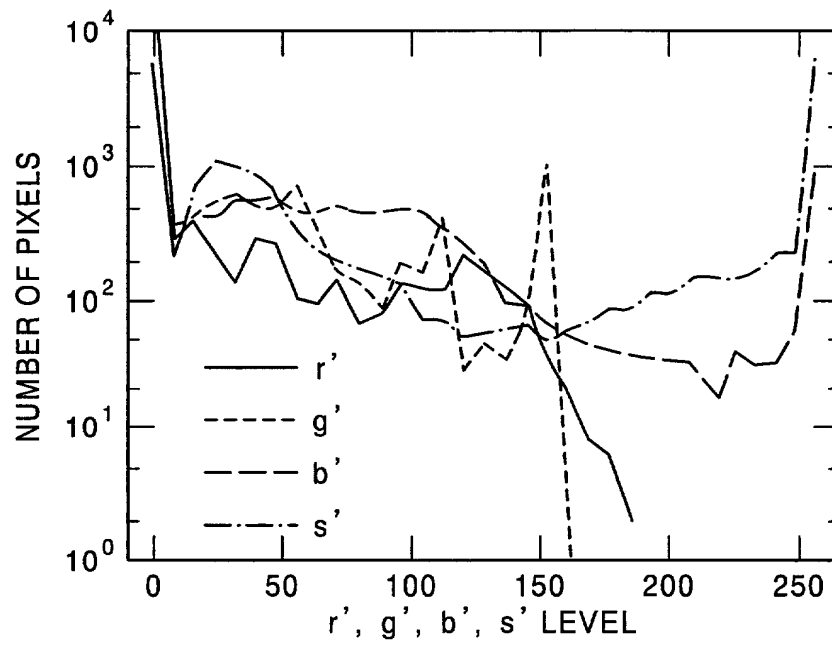


FIG. 20

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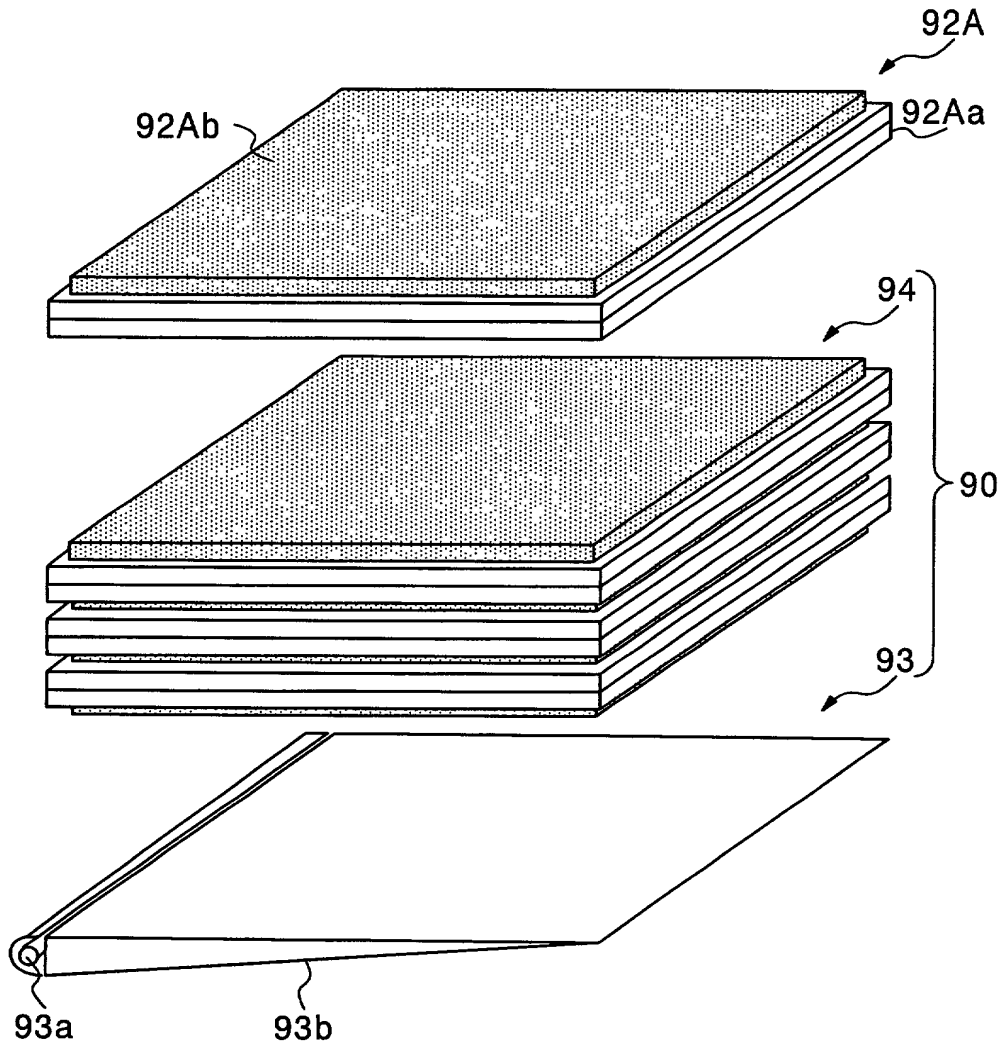


FIG. 21

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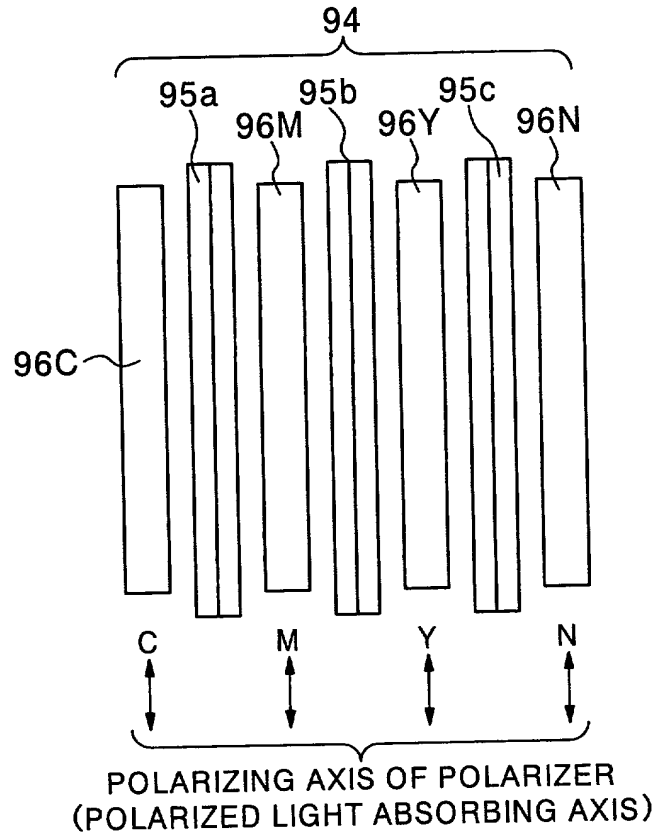


FIG. 22

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| DISPLAY COLOR | COLOR POLARIZER (C) | | COLOR POLARIZER (M) | | COLOR POLARIZER (Y) |
|----------------------|---------------------------|---|---------------------------|---|---------------------------|
| RED (R) | TRANSMISSION | X | M (B + R) | X | Y (G + R) |
| GREEN (G) | C (B + G) | | TRANSMISSION | | Y (G + R) |
| BLUE (B) | C (B + G) | | M (B + R) | | TRANSMISSION |
| CYAN (C) | C (B + G) | | TRANSMISSION | | TRANSMISSION |
| MAGENTA (M) | TRANSMISSION | | M (B + R) | | TRANSMISSION |
| YELLOW (Y) | TRANSMISSION | | TRANSMISSION | | Y (G + R) |
| ACHROMATIC COLOR (W) | TRANSMISSION | | TRANSMISSION | | TRANSMISSION |
| BLACK (K) | C (B + G) | | M (B + R) | | Y (G + R) |

FIG. 23

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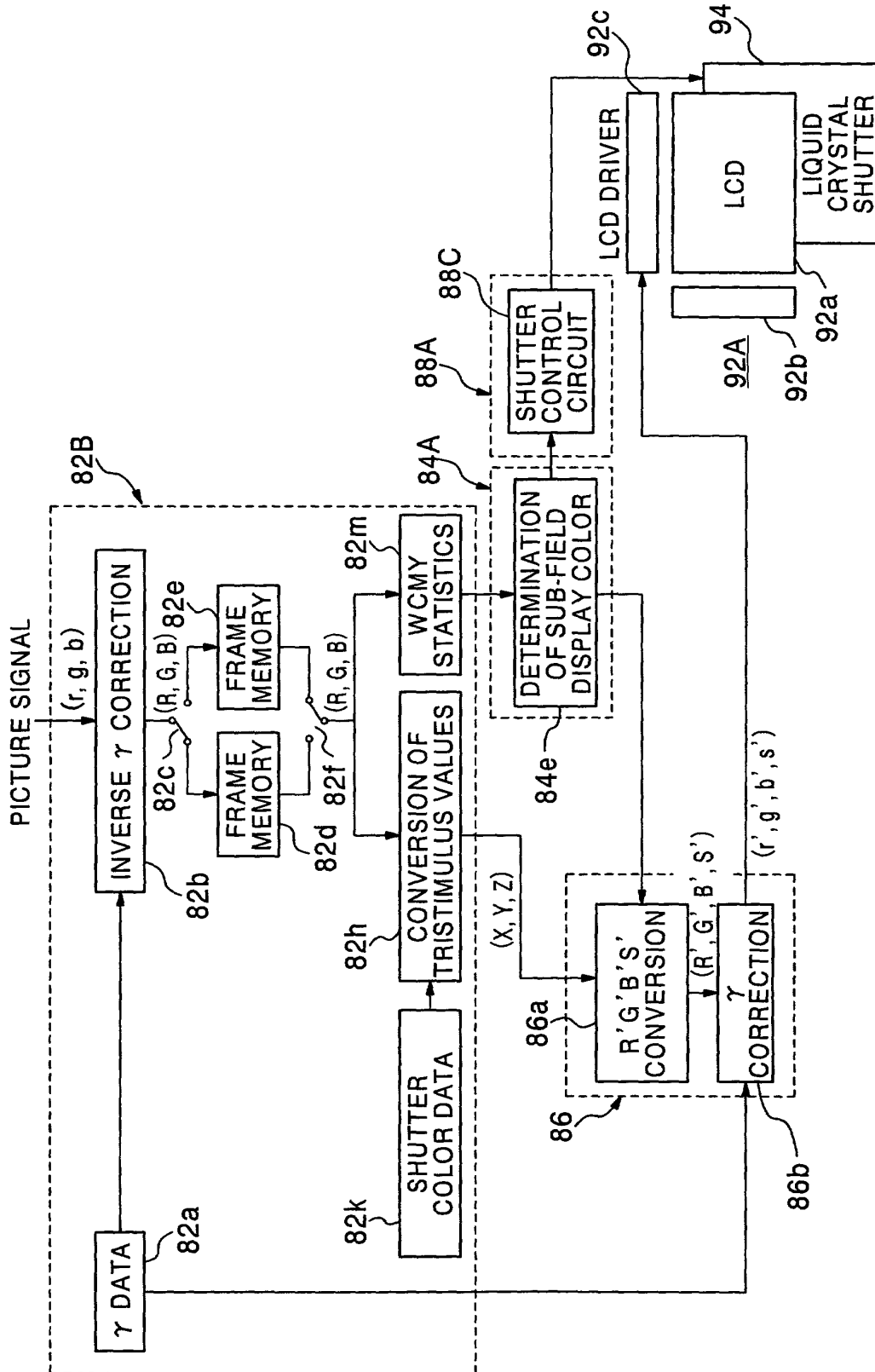


FIG. 24

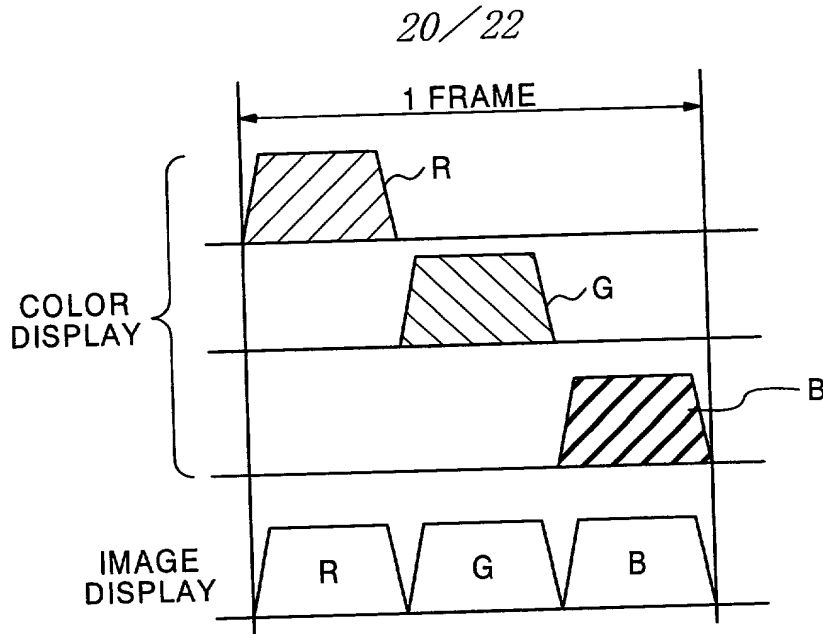


FIG. 25

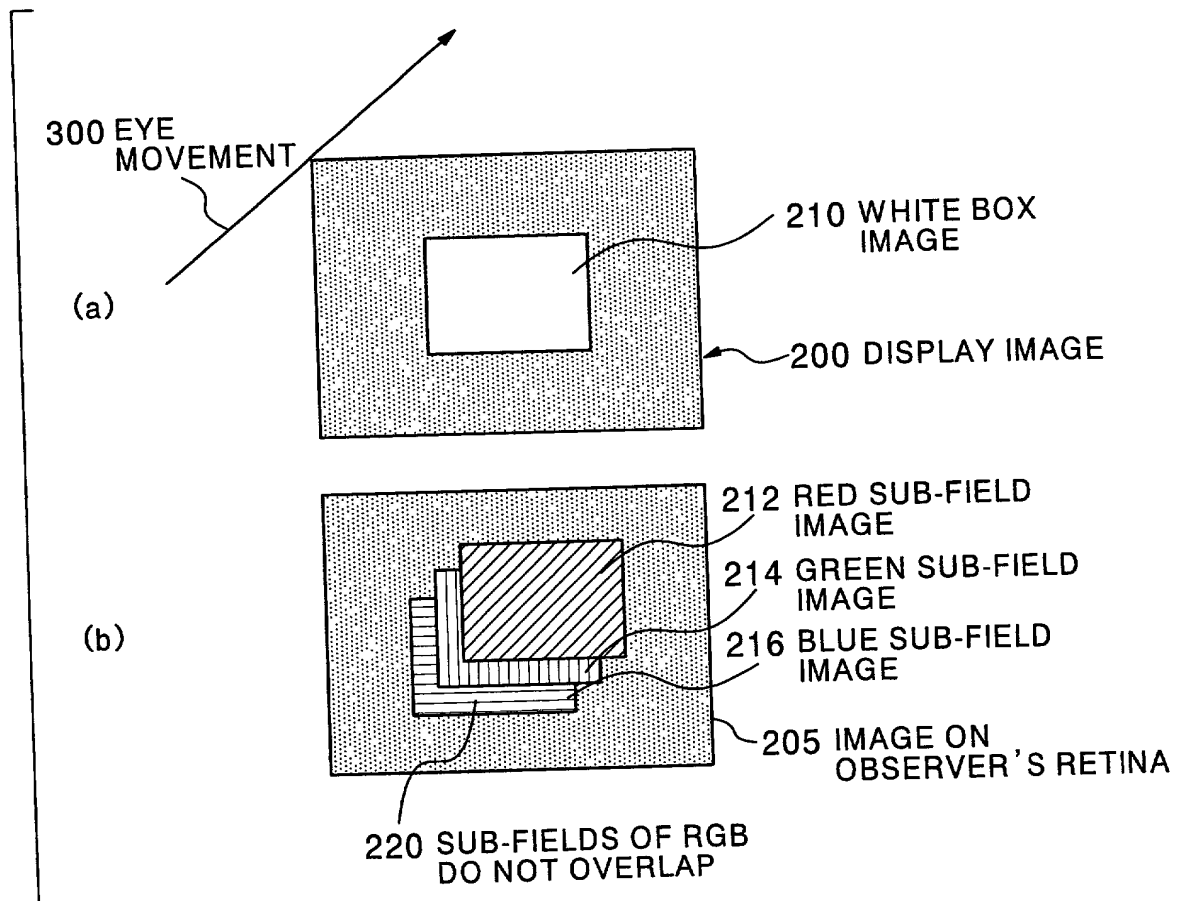


FIG. 26

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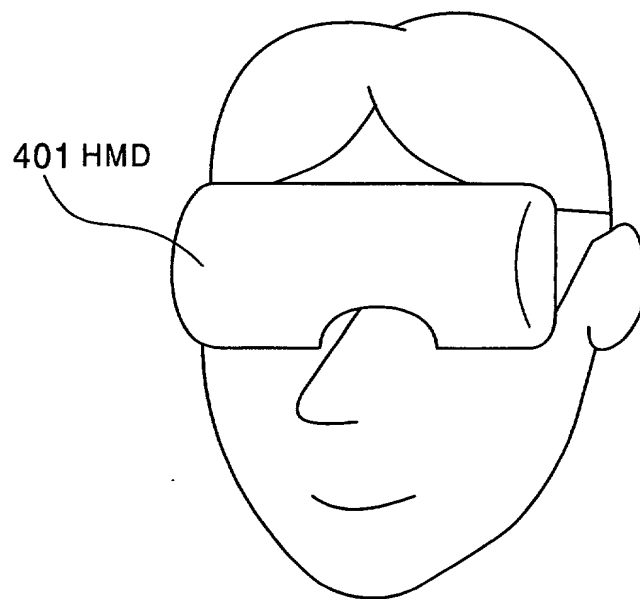


FIG. 27

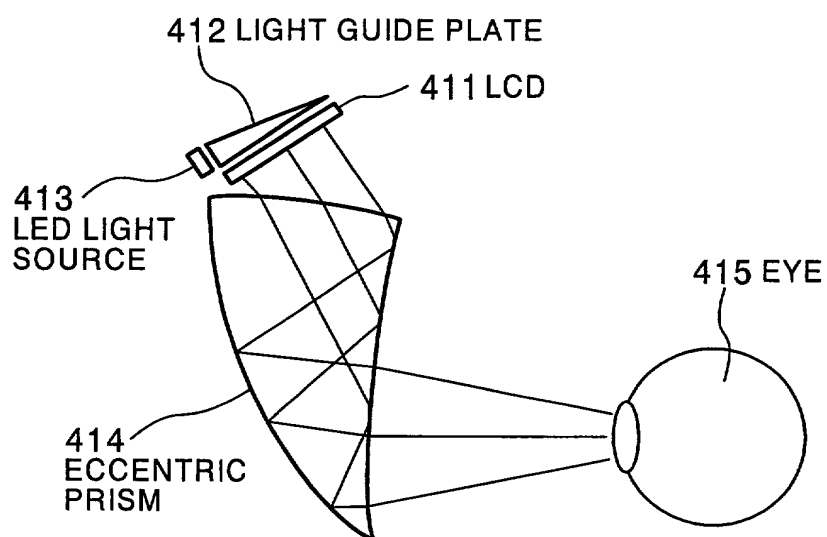


FIG. 28

FIG. 29

